

What is claimed is:

1. An image printer system comprising:

a receiving unit that receives image data;

5 a printing unit that prints out an image based on the received image data;

a saving unit that saves the received image data in a recording medium; and

10 a control unit that begins a printing operation by the printing unit and a data save operation by the saving unit consecutively in case that the both operations are instructed before they are begun.

2. An image printer system as claimed in claim 1, wherein the
15 receiving unit receives the image data that is stored in a recording medium.

3. An image printer system as claimed in claim 2, wherein the
20 receiving unit is capable of receiving plural kinds of recording mediums.

4. An image printer system as claimed in claim 1, wherein the control unit begins the printing operation before beginning the data save operation.

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5. An image printer system/comprising;

a first portion into which a first medium/in which image data is stored/is set;

a second portion into which a second medium/in which image data is to be saved/is set;

extracting means that extracts the image data from the first medium set in the first portion;

a printing unit that prints an image based on the extracted image data; /

10 a storing unit that stores the extracted image data in the second medium set in the second portion;/ and

a control unit that begins a printing operation by the printing unit and a data save operation by the saving unit consecutively in case that the both operations are instructed
15 before they are begun.//

6. An image printer system as claimed in claim 5, further comprising:

a detector that, before beginning the data save operation,
20 detects whether the second medium is set in the second portion //

7. An image printer system as claimed in claim 7, further comprising:

a display that displays a warning that encouraged to set
25 the second medium in case that the detector detects that the

second medium is not set in the second portion.

8. An image printer system as claimed in claim 5, wherein the control unit begins the printing operation before beginning the data save operation.

9. An image printer system comprising:

a receiving unit that receives image data;

a correcting unit that corrects the received image data;

10 a printing unit that prints an image based on the corrected image data; and

a saving unit that saves the received image data in a recording medium.

15 10. An image printer system as claimed in claim 9, further comprising:

a control unit that begins a printing operation by the printing unit and a data save operation by the saving unit consecutively in case that the both operations are instructed before they are begun.

11. An image printer system as claimed in claim 10, wherein the control unit begins the printing operation before beginning the data save operation.

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12. An image printer system as claimed in 9, wherein the correcting unit applies contrast correction to the received image data.

5 13. An image printer system as claimed in 9, wherein the correcting unit applies frequency correction to the received image data.

10 14. An image printer system as claimed in 9, wherein the correcting unit applies color correction to the received image data.

15 15. An image printer system comprising the steps of:
receiving image data;
instructing a printing operation and a data save
operation;
printing out an image based on the received image data;
and
saving the received image data in a recording medium.

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16. An image printer system comprising:
a receiving unit that receives image data;
a printing unit that prints out an image based on the received image data;

25 a saving unit that saves the received image data in a

